

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

single query and cim client application

Searching within The ACM Digital Library for: single query and cim client application (start a new Found 39 of 265,969

REFINE YOUR SEARCH ▼ Refine by Keywords

Search Results Results 1 - 20 of 39 Related Journals Related Magazines

Related SI Sort by relevar

single query and cim o

Discovered Terms

▼ Refine by People Names Institutions Authors Reviewers

→ Reline by Publications Publication Year Publication Names ACM Publications All Publications Content Formats

▼ Refine by Conferences Sponsors Events Proceeding Series

Publishers

ADVANCED SEARCH Advanced Search

FEEDBACK

Please provide us

Found 39 of 265,969

Save results to a Binder

1 Shape-based retrieval and analysis of 3D models

Thomas Funkhouser, Michael Kazhdan

August 2004 SI GGRAPH '04: SIGGRAPH 2004 Course Notes Publisher: ACM Nequest Permissions

Full text available: Pdf (12.56 MB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 597, Downloads (12 Months): 2512, Dov

Large repositories of 3D data are rapidly becoming available in several f molecular biology, and computer graphics. As the number of 3D models computer algorithms to help people find ...

2 Information retrieval on the web

Mei Kobayashi, Koichi Takeda June 2000 Computing Surveys (CSUR), Volume 32 Issue 2

Publisher: ACM Pequest Permissions Full text available: Pdf (213.89 KB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 237. Downloads (12 Months): 1699. Dov

In this paper we review studies of the growth of the Internet and technology search and retrieval on the Web. We present data on the Internet from as well as projected number ...

Keywords: Internet, World Wide Web, clustering, indexing, information search engine

3 Tree pattern query minimization

S. Amer-Yahia, S. Cho, L. V. S. Lakshmanan, D. Srivastava

December 2002 The VLDB Journal — The International Journal on Ver

Publisher: Springer-Verlag New York, Inc.

Full text available: Pdf (263.59 KB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks); 3. Downloads (12 Months); 40. Downloa

Tree patterns form a natural basis to query tree-structured data such as efficiency of tree pattern matching, it is essential to quickly identify and pattern. In this paper, we study tree ...

Keywords: Query minimization, Tree patterns, XML

4 Frontiers in electronic media.

Kim H. Veltman July 1997 interactions . Volume 4 Issue 4 Publisher: ACM Request Permissions
Full text available: Pdf (11.63 MB)

Additional Information: full citation, reference

Bibliometrics: Downloads (6 Weeks): 22. Downloads (12 Months): 169. Downloads

5 The SmartFrog configuration management framework

Patrick Goldsack, Julio Guljarro, Steve Loughran, Alistair Coles, Andrew Fai Toft

January 2009 SI GOPS Operating Systems Review , Volume 43 Issue 1 Publisher: ACM

Full text available: Pdf (866.54 KB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 14. Downloads (12 Months): 171. Downl

SmartFrog is a framework for creating configuration-driven systems. It purpose of making the design, deployment and management of distribu and more robust. Over the last decade it ...

Keywords: SmartFrog, automation, autonomic computing, configuratic lifecycle, management, scalability

6 Enabling the autonomic data center with a smart bare-metal server c Arzhan Kinzhalin, Rodolfo Kohn, David Lombard, Ricardo Morin

June 2009 ICAC '09: Proceedings of the 6th international conference on Publisher: ACM Request Permissions

Full text available: Pcii (610.84 KB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 33, Downloads

Ever increasing data center complexity poses a significant burden on IT unbearable without the help of self-managed systems that monitor then state in order to carry out business ...

Keywords: asset inventory, autonomic data center, bare metal, discovenvironment, provisioning

7 The Claremont report on database research

Bakesh Agrawal, Anastasia Ailamaki, Philip A. Bernstein, Eric A. Brewer, M. Doan, Oaniela Florescu, Michael J. Franklin, Hector Garcia-Molina, Johanne Alon Y. Halevy, Joseph M. Hellerstein, Yannis E. Joannidis, Hank F. Korth, f. Roger Magoulas, Beng Chin Ooi, Tim O'Reilly, Haghu Ramakrishnan, Sunita Alexander S. Szalay, Gerhard Welkum

September 2008 SIGMOD Record . Volume 37 Issue 3

Publisher: ACM

Full text available: Pdf (414.61 KB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 99, Downloads (12 Months): 624, Downloads

In late May, 2008, a group of database researchers, architects, users ar in Berkeley, California to discuss the state of the research field and its in meeting of this sort in ...

8 Online pairing of VoIP conversations Michail Vlachos, Aris Anagnostopoulos, Olivier Verscheure, Philip S. Yu January 2009 The VLDB Journal — The International Journal on Very

Publisher: Springer-Verlag New York, Inc. Full text available:

Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 23, Downloads (12 Months): 78, Downlo

This paper answers the following question; given a multiplicity of evolvior an algorithm discern the conversational pairs in an online fashion, wicommunications? Our analysis ...

Keywords: Binary time-series clustering, Conversation pairing, Stream

9 Zodiac: efficient impact analysis for storage area networks Aameek Singh, Madhukar Korupolu, Kaladhar Voruganti

December 2005 FAST'05: Proceedings of the 4th conference on USEN Technologies - Volume 4, Volume 4

Publisher: USENIX Association

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads

Currently, the fields of impact analysis and policy based management a topics that are not being treated in an integrated manner. Policy-based by most storage vendors because it lets...

10 Strategic directions in database systems—breaking out of the box Avi Silberschatz, Stan Zdonik

December 1996 Computing Surveys (CSUR), Volume 28 Issue 4

Publisher: ACM 🦫 Request Permissions

Full text available: Pdf (222.64 KB) Additional Information: full citation, refere

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 110, Downlo

11 Towards a resource management and service employment framewo Christos Chrysoulas, Evangelos Haieplidis, Giorgos Kostopoulos, Robert Ha. August 2008 International Journal of Network Management, Volume 18 Publisher: John Wiley & Sons. Inc.

Full text available: Pdf (1.10 MB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 18, Downloa

Owing to the increase in both heterogeneity and complexity in today's n new network-based services architectures. They must provide flexibility deployment and execution of the services ...

12 Utilizing shared data in chip multiprocessors with the Nahalal archite Zvika Guz, Idit Keldar, Avincam Kolodny, Uti C. Weiser

June 2008 SPAA '08: Proceedings of the twentieth annual symposium or architectures

Publisher: ACM Pequest Permissions

Full text available: Pdf (427.41 KB) Additional Information: full citation, sibstra

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 161, Downl

This paper addresses a new cache organization in a Chip Multiprocessor Nahalal, an architecture whose novel floorplan topology partitions cache versus private data), and thus enables ...

Keywords: cache memories, chip multiprocessors

13

A service creation environment based on end to end composition of

Vikas Agarwal, Koustuv Dasgupta, Neeran Karnik, Arun Kumar, Ashish Kun May 2005 WWW '05: Proceedings of the 14th international conference of Publisher: ACM

Full text available: Pdf (346.42 KB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 26, Downloads (12 Months): 300, Downl

The demand for quickly delivering new applications is increasingly becon Application development is often done in an ad hoc manner, without sta resulting in poor reuse of software assets. ...

Keywords: Web services composition, planning, semantic Web

14 Architecture of OMG MOF-based repository systems

➡ Ilia Petrov, Alejandro Buchmann November 2008 IIW AS '08: Proceedings of the 10th International Conferen

based Applications & Services

Publisher: ACM

Full text available: Pdf (223.77 KB)

Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 76, Downlo

Metadata repository systems store metadata in the form of models and a general architecture of a MOF repository system and describe its mod architectures of several existing MOF \dots

Keywords: architecture, metadata, metadata repository systems

15 NS2: networked searchable store with correctness

Radu Sion, Sumeet Bajaj, Bogdan Carbunar, Stefan Katzenbeisser

September 2007 VLDB '07: Proceedings of the 33rd international conference Publisher: VLDB Endowment

Full text available: Pdf (145.76 KB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 40, Downloa

In an outsourced data framework, we introduce and demonstrate mechiitems (documents) on an un-trusted server, while allowing for subseque matching documents. The protocols provide ...

16 Integrating the common information model with MDS4

I. Diaz, G. Fernandez, M. J. Martinm, P. Gonzalez, J. Tourino

September 2008 GRID '08: Proceedings of the 2008 9th IEEE/ ACM Int Computing - Volume 00, Volume 00

Publisher: IEEE Computer Society

Full text available: Prii (446.82 KB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 6, Download

The management and monitoring of static and dynamic resources is a k Information models are an abstract representation of software and hard common and structured representation that allows ...

17 Capturing analytic thought

John D. Lowrance, Ian W. Harrison, Andres C. Rodriguez
October 2001 K-CAP '01: Proceedings of the 1st international conference o

Publisher: ACM ♦ Request Permissions
Full text available: ∰Pdf (239.05 KB)

Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 9, Downloads (12 Months): 47, Downloa

The survival of an enterprise often rests upon its ability to make correct complexity and uncertainty of the environment. Because of the difficulty methods in this context, decision makers ...

Keywords: analysis, evidential reasoning, knowledge management, sru

18 Optimized dynamic semantic composition of services

Sorin M, Iacob, João Paulo A, Almeida, Maria E, Iacob

March 2008 SAC '08: Proceedings of the 2008 ACM symposium on Appliec Publisher: ACM Proceedings of the 2008 ACM symposium on Appliec

Full text available: Pof (1.68 MB) Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 13. Downloads (12 Months): 150. Downloads

This paper proposes a design for the optimized dynamic (re)composition requests and accounts for changes in user's context. The composition m descriptions of services' functionality to ...

Keywords: context-awareness, domain ontology, semantic similarity, s

19 Standards for databases on the grid

Susan Malaika, Andrew Eisenberg, Jim Melton

September 2003 SIGMOD Record , Volume 32 Issue 3

Publisher: ACM

Full text available: Pcii (104.72 KB) Additional Information: full citation, referen

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 46, Downloads

20 vManage: loosely coupled platform and virtualization management in

Sanjay Kumar, Vanish Talwar, Vibhore Kumar, Parthasarathy Ranganathan June 2009 ICAC '09: Proceedings of the 6th international conference on

Publisher: ACM Nequest Permissions

Full text available: Pof (716.28 KB)

Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 31, Downloads (12 Months): 81, Downlo

Management is an important challenge for future enterprises. Previous v management (e.g., power and thermal management) separately from v machine (VM) provisioning, application performance). . . .

Keywords: data-center, management, performance, power

The ACM Portal is published by the Association for Computing Machinery. Copyright © 20
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player